JENNINGS LABORATORIES, INC.

ANALYTICAL AND CONSULTING CHEMISTS

1118 CYPRESS AVENUE • P. O. BOX 851 • VIRGINIA BEACH, VA. 23451 • PHONE (804) 425-1498

YA (EPA) CERTIFIED LABORATORY for Drinking Water Analysis - Microbiological, Inorganic and Organic

ASBESTOS ANALYSIS — NIOSH 582

Official Referee Chemists for:

AMERICAN OIL CHEMISTS SOCIETY

NATIONAL SOYBEAN

PROCESSORS ASSOCIATION

Laboratory Approved by VA. STATE WATER
CONTROL BOARD for Analysis of
Effluents for NPDES PERMITS
CERTIFIED OFFICIAL U.S.D.A. LABORATORY
FOR MEAT ANALYSIS

CERTIFICATE OF ANALYSIS

To: Mr. Dave Goodwin
Building N-23 Atlantic Division
Naval Facilities Engineering Command
Norfolk, Virginia 23511

DATE: November 27, 1981

SAMPLE OF _	TRANSFORMER OIL SAMPLES (5)		
MARKED	Camp Allen Salvage Building #231		
	Picked up by JENNINGS LABORATORIES, INC. 11	/24/81	
OFFICIAL SA	AMPLE BY:		
SAMPLE	AS MARKED	PCB CONTENT	
	9 - <u>Sample #1</u> RTE CORP. Wadkesha, Wisc. 1068797 Cap: 12 gls-15 KVA Cap & Type:	None Detected	(<0.01 ppm)
Lab #56 Ser #49 #8852	0 - Sample #2 GE (incomplete plate) 025008 Cap.60 gls Type 9FH243 on pallet:	None Detected	(<0.01 ppm)
	ol - Sample #3 RTE CORP Wadkesha, Wisc. 61068787 Cap.12 gls-15 KVA Cap & Type:	None Detected	(<0.01 ppm)
	2 - Sample #4 RTE CORP. Wadkesha Wisc. 1068795 Cap.12 gls-15 KVA Cap & Type:	None Detected	(<0.01 ppm)
	3 - Sample #5 RTE CORP. Wadkesha, Wisc. 1068794 Cap.12 gls-15 KVA Cap & Type:	None Detected	(<0.01 ppm)

Respectfully submitted,
JENNINGS LABORATORIES, INC.

Laboratory Analysis No. listed above

#264T5H

CHEMIST CHEMIST

Cap. Co